

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: To Be Assigned

Examiner: To Be Assigned

In re PATENT APPLICATION of

Applicant(s) : Ou Hok Huor

Appln. No. : To Be Assigned

Filed : August 19, 2003

For : RADIAL LINE SLOT ANTENNA

Atty. Dkt. : OHG 136

) **INFORMATION**

) **DISCLOSURE**

) **STATEMENT**

Commissioner for Patents
Washington, D.C. 20231

Sir:

This is an information disclosure statement submitted in compliance with the timing requirements of 37 C.F.R. §1.97(b)(1).

Attached are copies of four Japanese-language publications. The relevance of these publications can be gleaned from their description on pages 2 and 5 of the specification. The publications are listed on the attached Form PTO-1449.

Since this Information Disclosure Statement is being filed with the application, no certification or fee is required, and the requirements of 37 C.F.R. §§1.97 and 1.98 are deemed to be fully met as to the document submitted. Consideration of the submitted document is respectfully requested.

Respectfully submitted,

August 19, 2003

Date

SMR:tl



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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				Atty Docket OHG 136		Application No. To Be Assigned			
				Applicant Ou Hok Huor					
				Filing Date August 19, 2003		Group Unit To Be Assigned			
U.S. PATENT DOCUMENTS									
Examiner Initial		Document Number	Date	Name	Class	Sub- Class	Filing Date		
	AA								
	AB								
	AC								
	AD								
	AE								
	AF								
FOREIGN PATENT DOCUMENTS									
		Document Number	Date	Country	Class	Sub- Class	Trans- lation		
	AG								
	AH								
	AI								
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)									
	AK	"Measurements of planar feed circuits for a radial line slot antenna". A. AKIYAMA et al., Proceedings of the 2000 IEICE General Conference, B-1-125, March 2000.							
	AL	"A Feeding Circuit for Concentric Arrays of Radial Line Slot Antenna", M. ISHII et al., Proceedings of the 2000 IEICE General Conference, B-1-128, March 2000.							
	AM	"A Rectangular-to-Radial Waveguide Transformer through a Ring Slot for Excitation of a Rotating Mode", K. SUDO et al., Proceedings of the 2000 IEICE General Conference, B-1-126, March 2000.							
	AN	"Design of a Millimeter-wave Radial Line Slot Antenna Fed by a rectangular Waveguide through a Ring Slot", K. SUDO et al., Proceedings of the 2000 Communications Society Conference of IEICE, B-1-62, September 2000.							
Examiner						Date Considered			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.									